



National Weather Service

Storm Data and Unusual Weather Phenomena



January 2002

| Location | Date | Time | Path | Path | Number of | | Estimated | | Character of Storm |
|----------|------|--------------------|-------------------|------------------|-----------|---------|-----------|-----------------|--------------------|
| | | Local/ Standard | Length (Miles) | Width (Yards) | Killed | Injured | Property | Damage Crops | |

MINNESOTA, Central and South Central

MNZ054>055 Lac Qui Parle - Swift

| | | | | |
|----------------|----------------|----------|----------|---------------------|
| 13 | 1200CST | 0 | 0 | Winter Storm |
| 2000CST | | | | |

Low pressure tracked from near Sioux Falls SD to the La Crosse WI area, producing a small area of heavy snow. Totals include 7 inches at Bellingham and 6 inches at Holloway.

MNZ078-085-091>093 Goodhue - Steele - Martin - Faribault - Freeborn

| | | | | |
|----------------|----------------|----------|----------|---------------------|
| 31 | 1200CST | 0 | 0 | Winter Storm |
| 2359CST | | | | |

A low pressure system moved into central Illinois from Iowa by the mid-evening hours on the 31st, and then moved northeast into the eastern Great Lakes region by the early afternoon of February 1st. This system produced a narrow swath of six inch snowfall which fell across extreme south central Minnesota, and portions of southeast Minnesota. Some snowfall totals of note include: 8 inches at Fairmont, 7 inches at Red Wing, and 6 inches at Albert Lea.

WISCONSIN, West

WIZ025-027 Dunn - Chippewa

| | | | | |
|-----------|----------------|----------|----------|---------------------|
| 13 | 1900CST | 0 | 0 | Winter Storm |
| 14 | 0900CST | | | |

Low pressure tracked from near Sioux Falls SD to the La Crosse WI area, then east toward Lake Michigan. The low produced a narrow area of heavy snow, including 9 inches at Bloomer and 8 inches at Wheeler.

WIZ024>028 Pierce - Dunn - Pepin - Chippewa - Eau Claire

| | | | | |
|----------------|----------------|----------|----------|---------------------|
| 31 | 1200CST | 0 | 0 | Winter Storm |
| 2359CST | | | | |

A low pressure system moved into central Illinois from Iowa by the mid-evening hours on the 31st, and then trekked northeast into the eastern Great Lakes region by the early afternoon on February 1st. Some snow totals of note include: Eau Claire 7.5 inches, Stanley 6.6 inches, Menomonie 6 inches.